

IN THE SPECIFICATION

Please amend the paragraphs of the specification as follows:

Please replace Paragraph [1015] with the following amended paragraph:

[1015] The present invention is directed to a method for reducing power consumption in Bluetooth and CDMA modes of operation. Although the invention is described with respect to specific embodiments, the principles of the invention, as defined by the claims appended herein, can obviously be applied beyond the embodiments of the description described specifically herein. Moreover, certain details have been left out in order to not obscure the inventive aspects of the invention. The specific details not described in the present application are within the knowledge of a person of ordinary skill in the art.

Please replace Paragraph [1017] with the following amended paragraph:

[1017] Figure 1 illustrates an exemplary wireless communication system in accordance with one embodiment of the invention. Exemplary wireless communication system 100 shown in Figure 1 can comprise, for example, part of a code division multiple access ("CDMA") communication system. The general principles of CDMA communication systems, and in particular the general principles for generation of spread spectrum signals for transmission over a communication channel is described in U.S. patent 4,901,307 entitled "Spread Spectrum Multiple Access Communication System Using Satellite or Terrestrial Repeaters" and assigned to the assignee of the present invention. The disclosure in that patent, i.e. U.S. patent 4,901,307, is hereby fully incorporated by reference into the present application. Moreover, U.S. patent 5,103,459 entitled "System and Method for Generating Signal Waveforms in a CDMA Cellular Telephone System" and assigned to the assignee of the present invention, discloses principles related to PN spreading, Walsh covering, and techniques to generate CDMA spread spectrum communication signals. The disclosure in that patent, i.e. U.S. patent 5,103,459, is also hereby fully incorporated by reference into the present application. Further, the present invention

utilizes time multiplexing of data and various principles related to “high data rate” communication systems, and the present invention can be used in “high data rate” communication systems, such as that disclosed in U.S. patent application 6,574,211 entitled “Method and Apparatus for High Rate Packet Data Transmission” ~~Serial No. 08/963,386 filed on November 3, 1997~~ issued June 3, 2003, and assigned to the assignee of the present invention. The disclosure in that patent application is also hereby fully incorporated by reference into the present application.